



101644,037.

CofC

in the United States Patent and Trademark Office

Patent No: 6,855,939

Group Art Unit: 2881

Inventors: H. Rose et al

Examiner: Kalimah Fernandez

Issued: February 15, 2005

Attorney Docket: 01016

For: Particle Beam System  
having a Mirror Corrector

Request for Certificate of Correction Pursuant to 37 CFR 1.322

**Certificate**  
**FEB 28 2005**  
**of Correction**

Commissioner for Patents and Trademarks  
P.O. Box 1450  
Alexandria, Virginia 22313-1450

Attention: Decision and Certificate of Correction  
Branch of the Patent Issue Division

Dear Sir:

Transmitted herewith is a proposed certificate of correction  
for United States Patent 6,855,939 issued on February 15, 2005.

Printing errors occurred in the patent which should be  
corrected as follows:

Title Page:

Under OTHER PUBLICATIONS: add -- "A beam separator with  
small aberrations", H. Müller et al, Journal of Electron  
Microscopy 48(3): 191-204 (1999). -- .

Column 1:

Line 48: delete "is".

Column 7:

Line 32: delete "possible only" and substitute -- possible.  
Only -- therefor.

Line 40: delete "(xY, yδ)" and substitute -- (xy, yδ) --  
therefor.

Line 44: delete "xY-path" and substitute -- xy-path --  
therefor.

Line 62: delete "fψ1 xYdz=0." and substitute

MAR 03 2005

MAR 03 2005

--  $\int \psi^1 xydz=0$ . -- therefor.

Column 10:

Line 67: delete "and" and substitute -- and, -- therefor.

Column 12:

Line 6: delete "Lens" and substitute -- lens -- therefor.

On behalf of the inventors and the assignee of record,  
LEO Elektronenmikroskopie GmbH, Oberkochen, it is respectfully  
requested that the certificate of correction be approved pursuant  
to 37 CFR 1.322 and that an approved copy thereof be sent to the  
attorney of record at the address shown below.

Respectfully submitted,



Walter Ottesen  
Reg. No. 25,544

Walter Ottesen  
Patent Attorney  
P.O. Box 4026  
Gaithersburg, Maryland 20885-4026

Phone: (301) 869-8950

Date: February 18, 2005

MAR 03 2005

MAR 03 2005

UNITED STATES PATENT AND TRADEMARK OFFICE  
**CERTIFICATE OF CORRECTION**

PATENT NO. : 6,855,939

Page 1 of 2

DATED : February 15, 2005

INVENTOR(S): Harald Rose, Dirk Preikszas and Peter Hartel

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Title Page:

Under OTHER PUBLICATIONS: add -- "A beam separator with small aberrations", H. Müller et al, Journal of Electron Microscopy 48(3): 191-204 (1999). -- .

Column 1:

Line 48: delete "is".

Column 7:

Line 32: delete "possible only" and substitute -- possible. Only -- therefor.

Line 40: delete "(xY, yδ)" and substitute -- (xy, yδ) -- therefor.

Line 44: delete "xY-path" and substitute -- xy-path -- therefor.

Line 62: delete " $\int \psi_1 xYdz=0.$ " and substitute --  $\int \psi_1 xydz=0.$  -- therefor.

MAILING ADDRESS OF SENDER:

**Walter Ottesen  
Patent Attorney  
P.O. Box 4026  
Gaithersburg, Maryland 20885-4026**

PATENT NO. 6,855,939

No. of add'l. copies  
@ 30c per page



UNITED STATES PATENT AND TRADEMARK OFFICE

# CERTIFICATE OF CORRECTION

PATENT NO. : 6,855,939

Page 2 of 2

DATED : February 15, 2005

INVENTOR(S): Harald Rose, Dirk Preikszas and Peter Hartel

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 10:

Line 67: delete "and" and substitute -- and, --  
therefor.

Column 12:

Line 6: delete "Lens" and substitute -- lens --  
therefor.

MAILING ADDRESS OF SENDER:

Walter Ottesen  
Patent Attorney  
P.O. Box 4026  
Gaithersburg, Maryland 20885-4026

PATENT NO. 6,855,939  
No. of add'l. copies  
@ 30c per page

